

2025 RELEASE UNDER E.O. 14176

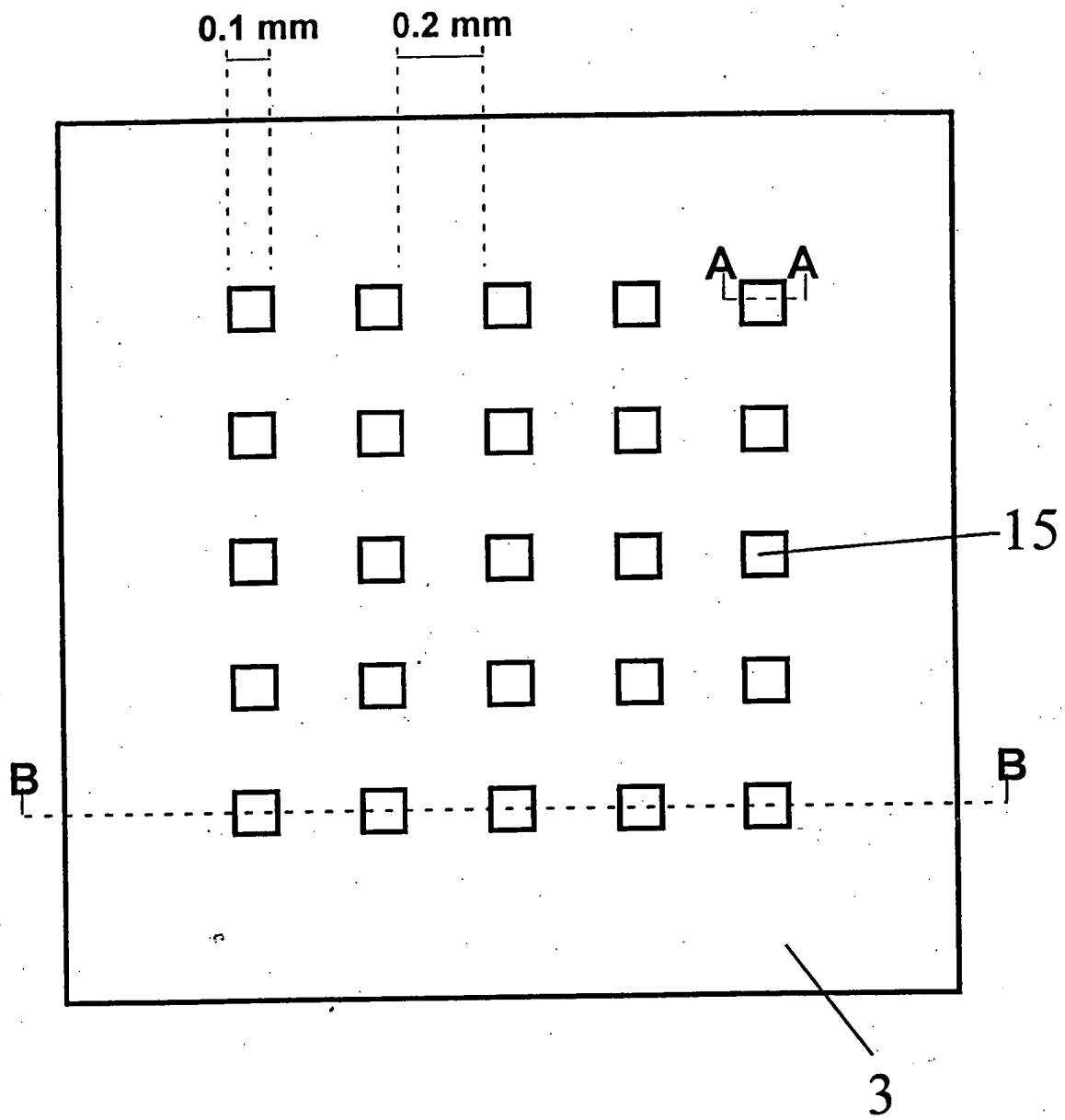


Fig. 1

A - A:

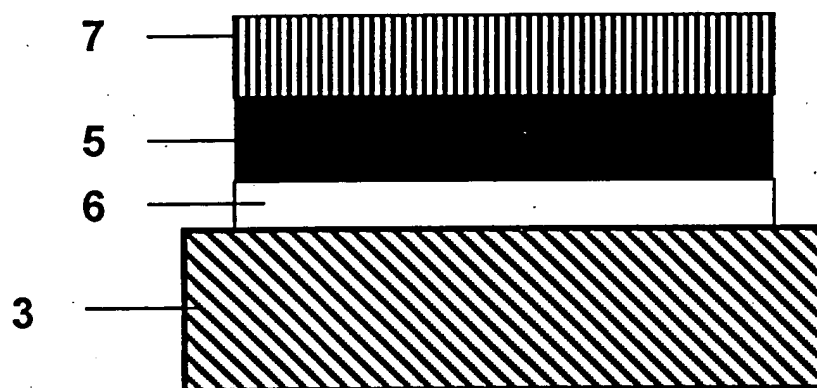


Fig. 2

B - B :

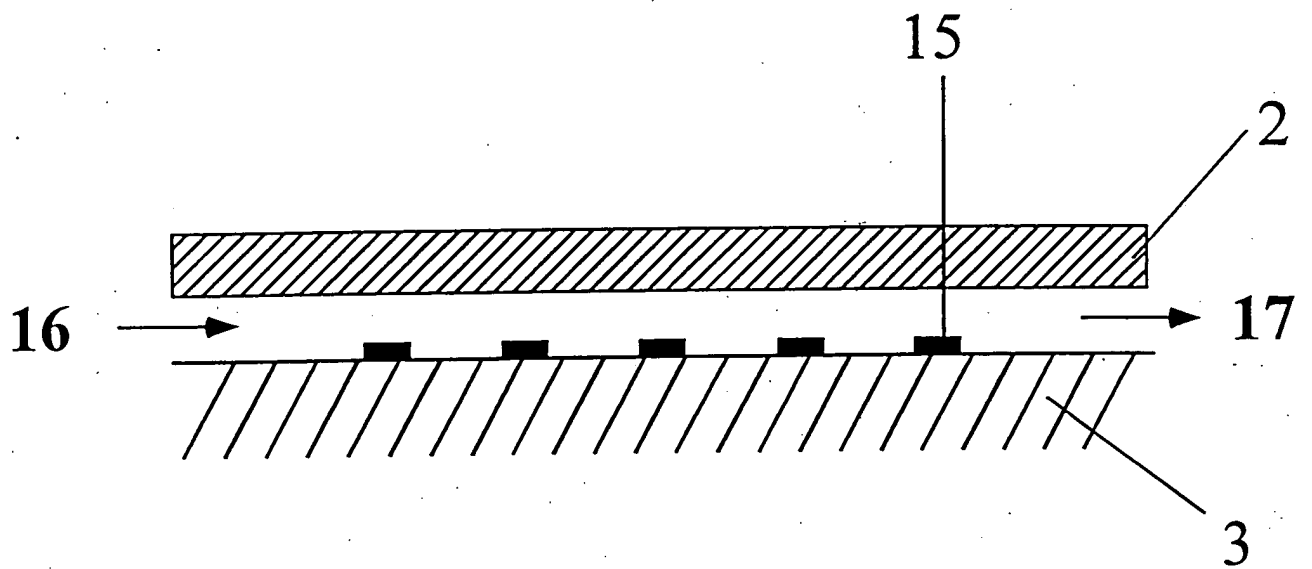


Fig. 3

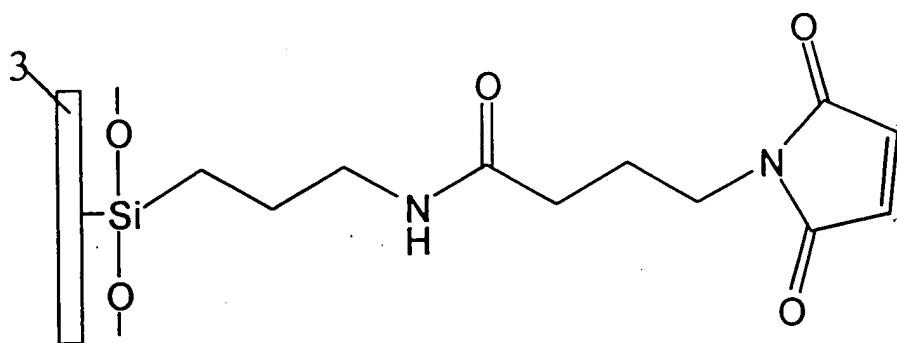


Fig. 4

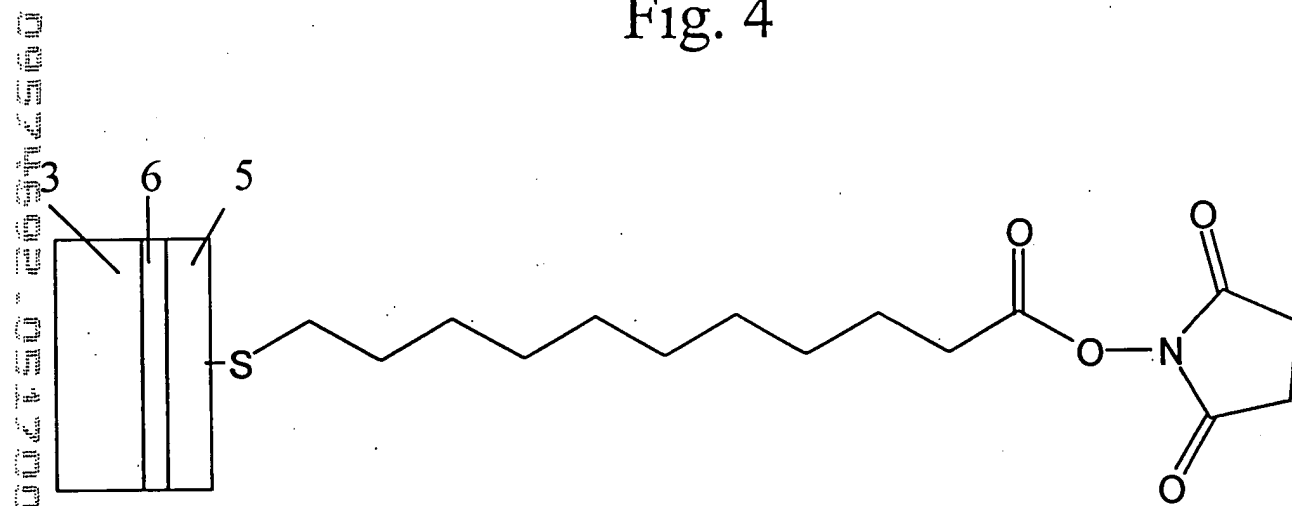


Fig. 5

THE UNIVERSITY OF CHICAGO

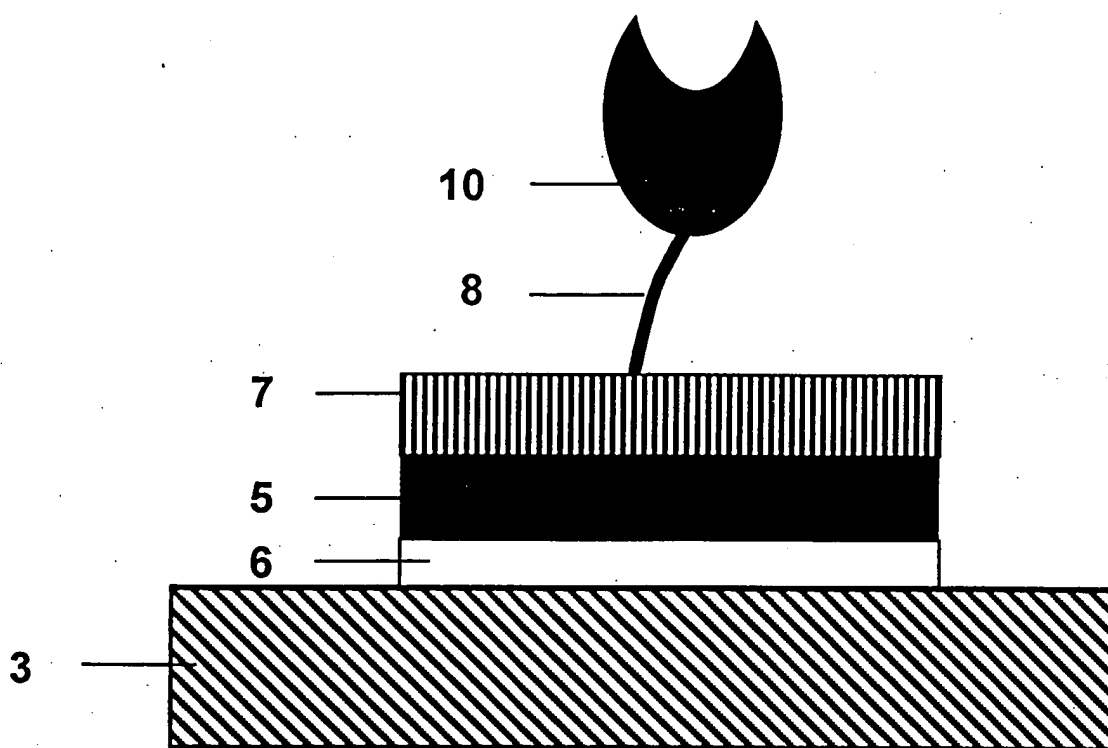


Fig. 6

004750" 003742500

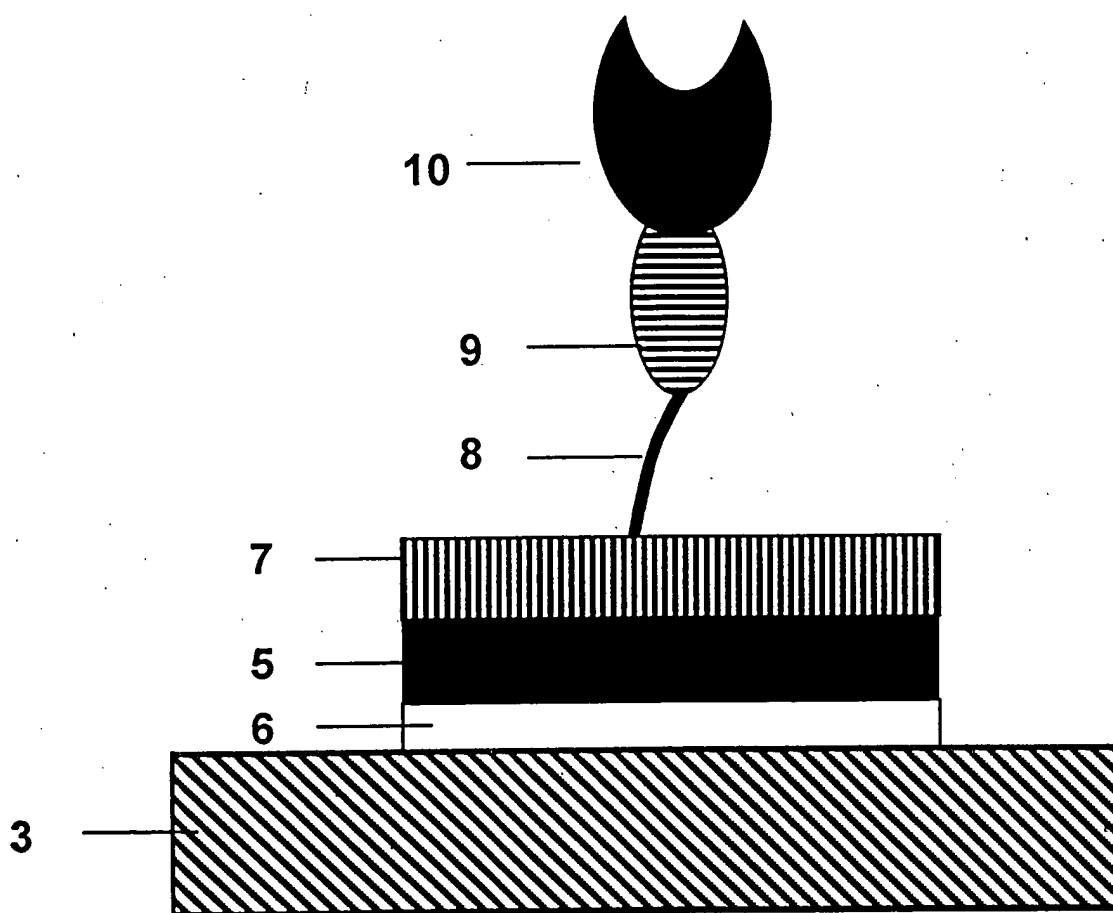


Fig. 7

The diagram illustrates a laser scanning system. A laser beam (20) is directed through a series of optical components: a lens (21), a mirror (22), and a lens (23). The beam is then reflected by a mirror (24) and focused by a lens (25) onto a mask (26). The mask is positioned on a stage (27). The stage is mounted on a base (28) and is capable of movement along the X and Y axes, as indicated by the coordinate system (29, 30).

Fig. 8

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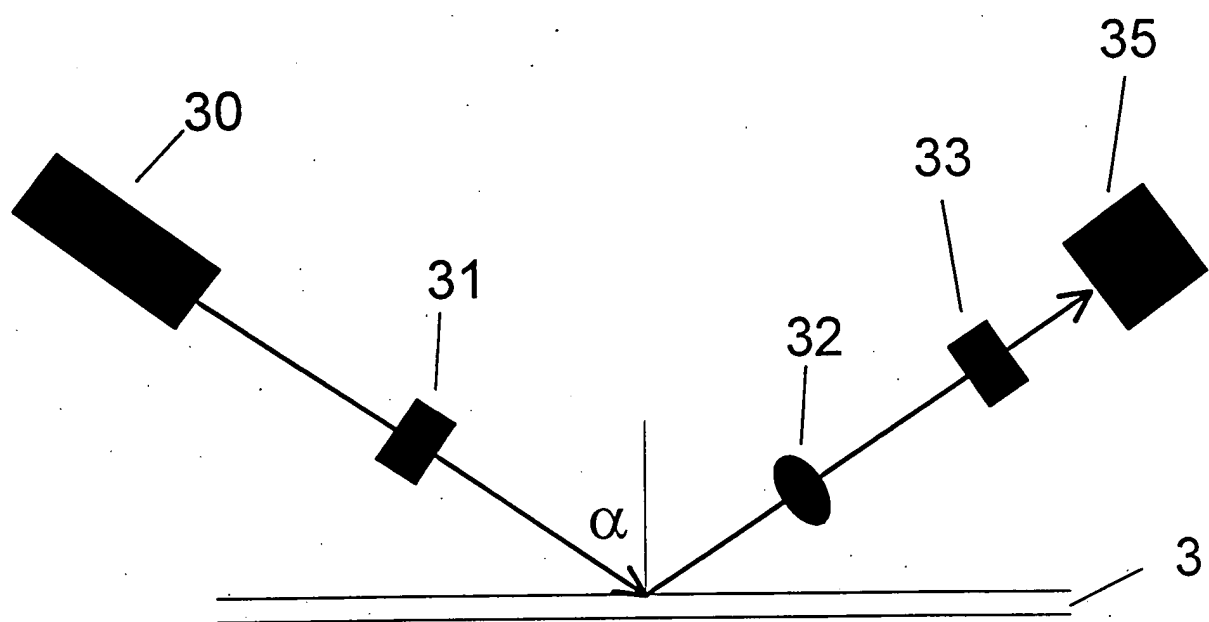


Fig. 9